



• **C801: Mini Shotgun Knuckle Joint Microphone**

Slim, mini shotgun, hypercardioid condenser microphone suitable for speech in a wide range of pro and live sound applications including places of worship, conference and leisure centres, banks and financial trading centres.

Fitted with a knuckle joint giving both lateral and vertical adjustment.

**Features:**

- Slim mini shotgun fitted with a knuckle joint giving both lateral and vertical movement
- Optimised for speech clarity
- Superior grade components
- Unobtrusive slim design
- Engineered in high quality brass
- Finished in satin black



Includes W8 Windshield:



**Models:**

Model:	Termination:
C801	Unterminated
C801-E	XLR Connector
C801E-RF	XLR Connector, RF-immunity
C801ES-RF	XLR Connector, RF-immunity with ON/OFF switch & LED

**Specifications:**

Model:	C801 / C801E
Type	Condenser (back electret)
Polar Pattern	Hypercardioid
Frequency Response	50Hz ~ 18kHz
Sensitivity	-47dB +/- 3dB @ 1kHz (0dB = 1 V/Pa)
Impedance	C801E: 200Ω / C801: 1.8kΩ
S/N Ratio	64dB(A)
Maximum SPL	125dB 1% THD
Power Requirements	C800E: 9 - 48v Phantom Power C801: 1.5 - 9v max. through series resistor
Switchable Bass Filter	C801E: 4dB per octave at 400Hz to - 6dB per octave at 100Hz
Switchable Pad	C801E: 10dB
Cable	C801: 2 metres
Termination	C801E: PPA Adaptor
Base Mounting	C801: Open ended C801: M10 x 1 Thread with shakeproof washer and nut
Dimensions	C801: 12(Ø)mm, 150mm overall length. With W8 windshield: 172mm C801E: 12(Ø)mm, 262mm overall length. With W8 windshield: 285mm
Finish	Satin Black